LATITUDE AND LONGITUDE CALCULATION WORKSHEET *1 LI USING CUSTOM RULER OR COORDINATORTM

SITE NAME: Chemonico	cerclis #: <u>A2D 057907883</u>
	ssid:
ADDRESS: 134 E. Southern Pacific Drive	
CITY: Phoenix STATE: AZ	zip code: <u>85034</u>
SITE REFERENCE POINT:	
USGS QUAD MAP NAME: MILMIY TOWNSHI	$P: \underline{1}$ (n)s range: $\underline{3}$ (e)
SCALE: 1:24,000 HAP DATE: SECTION:	9 1/41/41/4
MAP DATUM: 1927 1983 (CIRCLE ONE) MERIDIAN:	
COORDINATES FROM LOWER RIGHT (SOUTHEAST) CORNER (OF 7.5' MAP (attach photocopy):
LONGITUDE: 1/2 • 00 · 00 · LATITUDE: 3	3 . 22 . 30
COORDINATES FROM LOWER RIGHT (SOUTHEAST) CORNER	
LONGITUDE: $1/2 \circ 00 \cdot 00$ LATITUDE: $\frac{1}{2}$	33.25.00-
CALCULATIONS: LATITUDE (7.5' QUADRANGLE MAP)	
A) ALIGN THE BOTTOM OF THE SCALE WITH BOTTOM OF SCALE WITH THE TOP OF GRID. POSITION EDGE OF WHILE KEEPING TOP AND BOTTOM ALIGNED.	F GRID. ALIGN THE TOP OF THE RULER OVER SITE REFERENCE POINT
B) READ TICS ON RULER AT 1- OR 0.5-SECOND INTERV	ALS (INTERPOLATE).
C) EXPRESS IN MINUTES AND SECONDS (1'= 60"):	
D) ADD TO STARTING LATITUDE:	* +
site latitude: 33 • 27 · 15	.)
CALCULATIONS: LONGITUDE (7.5' QUADRANGLE MAP)	
A) ALIGN THE BOTTOM OF THE SCALE WITH RIGHT SIDE SCALE WITH THE LEFT SIDE OF GRID. POSITION ED POINT WHILE KEEPING TOP AND BOTTOM ALIGNED.	OF GRID. ALIGN THE TOP OF THE GE OF RULER OVER SITE REFERENCE
B) READ TICS ON RULER AT 1- or 0.5-SECOND INTERV	VALS. (INTERPOLATE)
C) EXPRESS IN MINUTES AND SECONDS (1'= 60"):	
D) ADD TO STARTING LONGITUDE:	_ * + * *
SITE LONGITUDE: 1/2004.45.	
INVESTIGATOR: Dela Malme	DATE: 1/15/93

APPENDIX A

CERCLA ELIGIBILITY QUESTIONNAIRE

Site 1	Name: Chemonics habovating Orvisian McCenzu	<u></u>	
City:	Name: Chemonics habovatry Division Mckenzu Phoening State: AZ		
	ID Number: <u>A2D 0579 07883</u>	·	
Ī	CERCLA ELIGIBILITY	<u>Yes</u>	No
	Did the facility cease operations prior to November 19, 1980?	103	<u> </u>
	If answer YES, STOP, facility is probably a CERCLA site.		
	If answer NO. Continue to Part II		
II	RCRA ELIGIBILITY	<u>Yes</u>	<u>No</u>
	Did the facility file a RCRA Part A application? if YES:	• .	<u> </u>
	 Does the facility currently have interim status? Did the facility withdraw its Part A application? Is the facility a known or possible protective filer? (facility filed in error) Type of facility: 		<u>×</u> × –
	Generator Transporter Recycler TSD (Treatment/Storage/Disposal)	 ;	
. •	Does the facility have a RCRA operating or post closure permit?	<u>多</u>	·
	Is the facility a late (after 11/19/80) or non-filer that has been identified by the EPA or the State? (facility did not know it needed to file under RCRA)		_×
	If all answers to questions in Part II are NO, STOP, the facility is a CERCLA eligible site.		
	If answer to #2 or #3 is YES, STOP, the facility is a CERCLA eligible site.		
	If answer #2 and #3 are NO, and any OTHER answer is YES, si is RCRA, continue to Part III.	te	
П	RCRA SITES ELIGIBLE FOR NPL	Yes	<u>No</u>
	Has the facility owner filed for bankruptcy under federal or state laws?	, 	<u>×</u> ,
	Has the facility lost RCRA authorization to operate or shown probable unwillingness to carry out corrective action?		<u>×</u>
	Is the facility a TSD that converted to a generator, transporter, or recycler facility after November 19, 1980?	<i>:</i>	<u> </u>